



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Yinghong Yu et al.

Title: METHOD AND APPARATUS FOR PREDICTING ACUTE RESPONSE TO CARDIAC
RESYNCHRONIZATION THERAPY

Docket No.: 279.A90US2

Filed: February 18, 2004

Examiner: Mark Bockelman

Customer No.: 21186

Serial No.: 10/780,794

Due Date: November 2, 2007

Group Art Unit: 3766

Confirmation No.: 2713

Commissioner for Patents

Attn: MAIL STOP ISSUE FEE

P.O. Box 1450

Alexandria, VA 22313-1450

Notice of Allowance Date:

August 2, 2007

We are transmitting herewith the attached:

- ☒ A check in the amount of \$1440.00 to cover the Large Entity Issue Fee Payment.
- ☒ Issue Fee Transmittal (Form PTOL-85).
- ☒ Communication Concerning Related Applications (2 pgs.).
- ☒ A check in the amount of \$300.00 to cover the Publication Fee Payment.
- ☒ A return postcard.

Please charge any additional required fees for the Issue Fee Payment or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG & WOESSNER, P.A.

Customer Number: 21186

By / J. Kevin Parker

J. Kevin Parker

Reg. No. 33,024

JKP:CMG:kms

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, Attn - MAIL STOP ISSUE FEE, P.O. Box 1450, Alexandria, VA 22313-1450, on this 7 day of November, 2007.

Kris Solis
Name

[Signature]
Signature



IN 10/780,794

PATENT

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Applicant: Yinghong Yu et al. Examiner: Mark Bockelman
Serial No.: 10/780,794 Group Art Unit: 3766
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CARDIAC RESYNCHRONIZATION THERAPY

COMMUNICATION CONCERNING RELATED APPLICATIONS

MS Issue Fee

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Applicants would like to bring to the Examiner's attention the following related applications in the above-identified patent application:

<u>Serial/Patent No.</u>	<u>Filing Date/Issue Date</u>	<u>Attorney Docket</u>	<u>Title</u>
11/055,731	February 10, 2005	279.867US1	METHOD AND APPARATUS FOR IDENTIFYING PATIENTS WITH WIDE QRS COMPLEXES
10/729,301 7,260,427	December 5, 2003	279.A88US2	METHOD AND APPARATUS FOR DETERMINING THE CORONARY SINUS VEIN BRANCH ACCESSED BY A CORONARY SINUS LEAD
09/822,790 6,766,189	March 30, 2001	279.A90US1	METHOD AND APPARATUS FOR PREDICTING ACUTE RESPONSE TO CARDIAC RESYNCHRONIZATION THERAPY
11/133,526	May 20, 2005	279.A91US2	IDENTIFYING HEART FAILURE PATIENTS SUITABLE FOR RESYNCHRONIZATION THERAPY USING QRS COMPLEX WIDTH FROM AN INTRACARDIAC ELECTROGRAM
11/834,484	August 6, 2007	279.A88US3	METHOD AND APPARATUS FOR DETERMINING THE CORONARY SINUS VEIN BRANCH ACCESSED BY A CORONARY SINUS LEAD

COMMUNICATION CONCERNING RELATED APPLICATIONS

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Page 2

Dkt: 279.A901'S2

Continuations and divisionals may be later filed on the cases listed above, or cited to the Examiner in any previous Communication Concerning Related Applications. Applicants request that the Examiner review all continuations and divisionals of the above-listed or previously-cited patent applications before allowing the claims of the present patent application.

Respectfully submitted,

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Date November 1, 2007

By /

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